

Re: Alignment of a beam expander

Source: <http://sci.tech--archive.net/Archive/sci.optics/2006-01/msg00199.html>

- *From:* Sam Goldwasser <sam@xxxxxxxxxxxxxxxxxxxxx>
 - *Date:* 25 Jan 2006 08:44:21 -0500
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"Helpful person" <rrllff@xxxxxxxxx> writes:

> Or buy item 7582174470 from Ebay. About \$35 for a HeNe laser.

Looks like that's only the laser head, no power supply.

I have ~1 mW HeNe lasers with 12 VDC input power supplies for \$25. but a \$1 laser pointer would probably work almost as well.

--- sam | Sci.Electronics.Repair FAQ: <http://www.repairfaq.org/Repair> | Main Table of Contents: <http://www.repairfaq.org/REPAIR/> +Lasers | Sam's Laser FAQ: <http://www.repairfaq.org/sam/lasersam.htm> | Mirror Sites: http://www.repairfaq.org/REPAIR/F_mirror.html

Important: Anything sent to the email address in the message header above is ignored unless my full name AND either lasers or electronics is included in the subject line. Or, you can contact me via the Feedback Form in the FAQs.

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• **References:**

- ◆ **[Alignment of a beam expander](#)**
◇ *From:* verm25
- ◆ **[Re: Alignment of a beam expander](#)**
◇ *From:* Helpful person
- ◆ **[Re: Alignment of a beam expander](#)**
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